## ORIGINAL

# Federal Communications Commission Washington, D.C. 20554

### RECEIVED

JUN 2 U 2001

In the Matter of	OFFICE OF THE SECRETARY
Federal-State Joint Board on Universal Service	CC Docket No. 98-45/ CC Docket No. 98-171
Petition for Reconsideration filed by AT&T	

#### JOINT SUBMISSION OF PROGRAM ADMINISTRATORS REGARDING CONSOLIDATED DATA COLLECTION COST ALLOCATION METHODOLOGY

#### INTRODUCTION

On July 14, 1999, the Commission released a Report and Order in CC Docket No.

98-171 which streamlined the revenue reporting requirements for contributors who finance
the shared costs of local number portability, administration of the North American
Numbering Plan ("NANP"), the interstate Telecommunications Relay Services Fund, and the
federal Universal Service Fund. The changes took effect beginning with the submission by
service providers of the FCC Form 499A due on April 1, 2000. In the Order, the
Commission directed the program administrators to file a number of how related costs
would be equitably apportioned among them for this task.

No. of Copies rec'd 014 List A B C D E

<sup>&</sup>lt;sup>1</sup> 1998 Elemetal Regulatory Review Streamlined Contributor Reporting Requirements Associated with Administration of Telecommunications Relay Services, North American Numbering Plan, Local Number Portability, and Universal Service Support Mechanisms, Report and Order in CC Docket No. 98-171, FCC 99-175 (July 14, 1999).

On March 14, 2001, the FCC released an Order that modified the contribution methodology for the universal service support mechanisms by reducing the interval between the accrual of revenues and the assessment of universal service contributions based on those revenues. Under the revised methodology, carriers will continue to file Form 499-A in April to report their annual revenues from the prior year. The data from this annual revenue collection will continue to be distributed to each of the program administrators. In addition, carriers will file quarterly the new Form 499-Q to report their revenues from the prior quarter. The quarterly revenue data will be used for the calculation of contributions for the universal service support mechanisms. Based on the Revenue Base Change Order, the program administrators recommend that the Commission approve a revised cost allocation methodology to ensure that costs are appropriately allocated to each mechanism.

#### REVISED COST ALLOCATION

Under the revised methodology the number of data collections increases from two to five each year. The program administrators believe that an equitable sharing of costs would result from seventy-six percent (76%) of the cost being borne by USAC, with each of the other program administrators being assigned eight percent (8%) of the DCA costs. While other cost allocation methodologies might produce a more precise assignment of cost to each mechanism, the program administrators believe that the time associated with development of such a mechanism and the review of the results generated by such a process would be more constructively spent in carrying out their programmatic responsibilities. Further, while the universal service support mechanism is responsible for the increased workload, the other mechanisms will receive a small benefit from the increased collections. In addition, USAC

Number Portability, and Universal Service Support Mechanisms, Order, CC Docket No. 98-171 (rel. Aug. 1, 2000)

Pedaral-State Joint Board of Universal Service, Report and Order and Order on Reconsideration, FCC 01-85, CC Docket No. 96-45 (re). Mar. 14, 2001) (Revenue Bate Change Order).

should pay the entirety of any system or other extra-ordinary or one-time costs associated with instituting the more frequent collection of carrier revenue data. Any other extra-ordinary costs that might need to be incurred (e.g. system modifications) would require prior agreement of the program administrators.

#### CONCLUSION

The undersigned parties agree that the cost allocation methodology described herein represents a straightforward process for the continued successful implementation of the Commission's Streamlined Contributor Reporting Requirements.

Respectfully Submitted,

Robert Flags

Vice President, Operations

Universal Service Administrative Company

Ahita Vessali

Director of Billing and Collections

Neustar

John A. Ricker

Executive Director- Universal Service Programs Support

National Exchange Carrier Association, Inc.

Chief Executive Officer

North American Numbering Plan Billing

and Collection Agent

June 18, 2001

On October 19, 1999, Neustar (the local number portability administrator).<sup>2</sup> the North American Numbering Plan Billing and Collection Agent ("NBANC"), the National Exchange Carrier Association, Inc. ("NECA") (the Telecommunications Relay Services Fund administrator), and the Universal Service Administrative Company ("USAC") (the federal Universal Service Pund administrator), collectively referred to as "the program administrators", submitted a filing pursuant to the Commission's July 14, 1999 Order.<sup>3</sup> The program administrators recommended that a central data collection agent would be the most efficient and cost-effective vehicle for implementing the Commission's consolidated revenue data collection procedures and proposed a simple allocation methodology to equitably distribute costs among the four mechanisms by assigning two-fifths of the DCA costs to USAC, with each of the other program administrators being assigned one-fifth of the DCA's costs. Subsequently, the program administrators submitted a supplemental joint filing recommending the Commission designate USAC as the suity responsible for administration, processing and management of fixture filings of the Tolocommunications Reporting Worksheet and for the distribution of essential contributor revenue data to the program administrators. On August 1, 2000, the Commission adopted an Order designating USAC as the entity responsible for the consolidated worksheet data collection and approving the recommended cost allocation methodology. The Commission also approved the proposed cost allocation methodology.

NECA, and USAC

<sup>&</sup>lt;sup>2</sup> On November 17, 1999, the FCC released an order approving the request of Lockhard Martin IMS to transfer the numbering functions to Neuster. See Request of Lockhard Martin Corporation and Warburg, Pincus & Co. for Review of the Transfer of the Lockhard Martin Communications Industry Services Business, Order, CC Docket No. 92-237 (rel. Nov. 17, 1999).

Isont Submission of Program Administrators Regarding Consolidated Data Collection Procedures and Cost Allocation Methodology, CC Docket 98-191 (filed Det. 19, 1999) (Joint Submission).

<sup>\*</sup> Supplemental Joint Submission of Program Administrators Regarding Consolidated Data Collection Procedures and Cost Allocation Methodology, CC Docket 98-171 (filed May 15, 2000) (Supplemental Joint Submission)

Joint Submitterion)

Joint Submitterion

1998 Biennial regulatory Review - Streamined Contributor Reporting Requirements Associated with Administration of the Telecommunications Relay Services, North American Numbering Plan, Local Consolidated Data Collection Proceedings & Cost Allocation Methodology Lockheed Martin-IMS, NBANC